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Global Positioning System (GPS) is a satellite-based navigation system that provides location and time information. It is used in a wide range of applications, from navigation to scientific research. The system consists of a constellation of satellites in orbit around the Earth, ground control stations, and user receivers. The satellites transmit signals that are received by the ground stations and the user receivers. The ground stations use the signals to determine the position and time of the satellites. The user receivers use the signals to determine their own position and time. The system is highly accurate, with errors typically less than 10 meters. It is also highly reliable, with a failure rate of less than 1 in 10,000,000. The system is used in a wide range of applications, from navigation to scientific research. It is also used in a variety of other applications, such as surveying, mapping, and time synchronization. The system is a key component of many modern technologies, and it is expected to continue to be used for many years to come.

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